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device application portion 84. The device application portion then sends a message to the device server requesting the card data. The device server 92 transmits a message with instructions to deliver the card data from the device interfacing software portion 64 which responds with a message sending the card data through the intranet to the device server. The device server, if there is no basis for stopping the transaction, transmits an HTTP record including card data back through the intranet 16 to the device application portion 84.

Kindly substitute the following amended paragraph for the paragraph beginning on Specification page 70, line 10 and ending on Specification page 70, line 16:

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Figures 28-30 include schematic depictions of examples of the operation of the keyboard mapper and the keypad applet. Figure 27 shows an example of an input to the keypad 168. In this example the keypad applet 170 generally in response to instructions in an HTTP record such as an HTML document or other events, transmits and enables events to the transaction services application 146. In response a mapset is selected from the database 176 corresponding to the particular map name. The keyboard command server is further operative to enable the appropriate keys of the ATM.

In the Claims

Kindly substitute the following amended claim 1 for pending claim 1:

a5
1. (once amended) Apparatus comprising:

an automated transaction machine including:

an output device;

a currency sheet dispenser;

a computer in operative connection with the output device and the
currency sheet dispenser; and

software executable in the computer, wherein the software includes a
browser, and wherein during operation of the currency sheet dispenser the
software is operative to provide an output through the output device
responsive to a document accessed by the browser.

as
[Kindly substitute the following amended claim 2 for pending claim 2:]

2. (once amended) Apparatus comprising:

an automated transaction machine including:

an output device;

a sheet dispenser;

a computer in operative connection with the output device and the sheet dispenser;

software executable in the computer, wherein the software includes a browser, and wherein during operation of the sheet dispenser the software is operative to provide an output through the output device responsive to a first document accessed by the browser;

wherein the first document includes instructions which are operative when processed by the browser to provide the output through the output device, and to cause the computer to operate the sheet dispenser to dispense a sheet.

as

[Kindly substitute the following amended claim 3 for pending claim 3:]

3. (once amended) The apparatus according to claim 1 and further comprising:

at least one server;

a plurality of HTML documents accessible through the server, wherein the document comprises a first HTML document and is accessible through the server; and

wherein the browser is operative to access the first HTML document through the server.

as [Kindly substitute the following amended claim 4 for pending claim 4:]

4. (once amended) Apparatus comprising:

at least one server;

a plurality of documents accessible through the server, wherein a first document is accessible through the server;

an automated transaction machine including:

an output device;

a sheet dispenser;

a computer in operative connection with the output device and the sheet dispenser;

software executable in the computer, wherein the software includes a browser, wherein the browser is operative to access the first document through the server, and wherein during operation of the sheet dispenser the software is operative to provide an output through the output device responsive to the first document accessed by the browser;

as
wherein the documents accessible through the at least one server includes a dispense document including a dispense instruction, and wherein the computer is operative responsive to processing the dispense document with the browser to operate the sheet dispenser responsive to the dispense instruction, and wherein the machine is operative to access the first document with the browser responsive to the dispense instruction.

[Kindly substitute the following amended claim 7 for pending claim 7:]

7. (once amended) A method comprising the steps of:

accessing a transaction device operation document with a browser in an automated transaction machine, the transaction device operation document including at least one transaction device instruction;

automatically operating a transaction device in the machine responsive to processing the transaction device operation document with the browser; and

automatically outputting with an output device on the machine an output responsive to processing the transaction device operation document with the browser.

as
[Kindly substitute the following amended claim 13 for pending claim 13:]

13. (once amended) A method comprising the steps of:

- a) accessing at least one document with a browser in an automated transaction machine;
- b) executing a series of transaction steps with an automated transaction machine wherein between at least two consecutive transaction steps a device in the machine automatically operates in response to an accessed document;

c) automatically providing an output through an output device on the machine responsive to an accessed document during at least a portion of the device operation.

as [Kindly substitute the following amended claim 14 for pending claim 14:]

14. (once amended) The method according to claim 13 wherein step (b) includes a transaction step including a request to dispense at least one currency sheet, wherein a currency sheet dispenser device operates responsive to the request transaction step, and wherein output in step (c) is provided during at least a portion of the time the currency sheet dispenser device operates.

Kindly add new claims 15-20 as follows:

15. (newly added) The apparatus according to claim 1 wherein the output includes a promotional message.

ab 16. (newly added) The method according to claim 7 wherein the transaction device includes a currency note dispenser device operative to dispense at least one currency note.

17. (newly added) The method according to claim 7 wherein the outputting step occurs during at least a portion of the operating step.

18. (newly added) The method according to claim 13 wherein the output includes a promotional message.

Ab 19. (newly added) The method according to claim 13 wherein the device includes a currency note dispenser device operative to dispense at least one currency note, and the output device includes a display device.

20. (newly added) The method according to claim 13 wherein the document accessed in step (b) differs from the document accessed in step (c).
